



NMCPHC QUICK HITS



Medical Matrix *Online*

The Occupational and Environmental Medicine (OEM) Department launched the Medical Matrix Online (MMO), a web-based application that will serve as the new digital companion to NMCPHC-TM OM 6260 Medical Surveillance Procedures Manual and Medical Matrix. The former digital companion to the NMCPHC-TM OM 6260, the PC Matrix, is now considered to be retired as it has reached its end of life and clinics should cease using it. Known to the Occupational Health community as the Medical Matrix Manual or simply "the Matrix", NMCPHC-TM OM 6260 is the authoritative source of guidance for Occupational Medical Surveillance and Certification Exams throughout the Navy, and is used extensively by the other Services. More information can be found [here](#). Commands with low connectivity and fleet customers can also find custom instructions at the above link.

Facts

The intent of this tool is to streamline several tasks for the provider while functioning similarly to the original PC Matrix. Examples include:

- Selecting one or more Matrix programs and exam types will generate a printable, fillable PDF of the corresponding SF-600 or of an abridged "AHLTA Checklist" exam report which is designed to assist those who prefer to use AHLTA templates.
- Choosing programs that have the option to include associated physician opinion letters will reveal download links for fillable PDFs of the sample letters.
- Timely updates to ensure the Occupational Health community has the most current information at their disposal as the Medical Matrix Manual will be easily accessible as a downloadable PDF on the [MMO website](#).

If you have any issues with MMO, please email our [MMO helpdesk](#).

Did You Know?

The OEM Department has resources and tools for occupational and environmental medicine providers, radiation health officers, and audiologists. Visit our [website](#) for more information on:

- OEM Consultation
- Asbestos Medical Surveillance Program
- Audiometer Calibration
- Hearing Conservation Technician Courses
- Radiological System Performance Evaluation
- Radioactive Material Permit Program

